

Industrial Table LMI

Reinforced L frame for heavy post-bed machines



The **LMI** is derived from the L family, with a reinforced frame for more demanding production-line applications. Recommended for heavy post-bed machines, it offers greater stability, strength and operational safety in continuous use.

Available with **36 mm or 50 mm (1.4 or 2 in)** tops, for a sturdier assembly and better performance in high-demand industrial settings.

330 lb

DISTRIBUTED
LOAD

26.8–34.6

ADJUSTABLE HEIGHT (IN)

Carbon Steel

REINFORCED FRAME

26 lb

WEIGHT (WITHOUT TOP)

TECHNICAL SPECIFICATIONS

Base code	LMI	Finish	Gray powder coat
Adjustable height	26.8–34.6 in (680–880 mm)	Top thickness	1.4 or 2 in (36 or 50 mm)
Frame	Reinforced carbon steel	Load capacity	Up to 330 lb (150 kg) distributed

CONFIGURATIONS & TOPS

CODE	DESCRIPTION
LMI	Steel frame only.
LMI_PD_TRT	Steel frame + pedal and tie rod.
LMI_PDT	Steel frame + foot-lift pedal.
LMI_PD_TRT_PDT	Steel frame + pedal and tie rod + foot-lift pedal.
LMI_PD_TRT_PDT_T	Complete: frame + pedal and tie rod + foot-lift pedal + top (size and cutout chosen by the customer).

AVAILABLE TOPS

- ◆ 43.3 × 19.7 × 1.4 in (1100 × 500 × 36 mm)
- ◆ 47.2 × 19.7 × 1.4 in (1200 × 500 × 36 mm)
- ◆ 47.2 × 23.6 × 1.4 in (1200 × 600 × 36 mm)
- ◆ 47.2 × 23.6 × 2.0 in (1200 × 600 × 50 mm)
- ◆ Custom to spec



OPTIONS

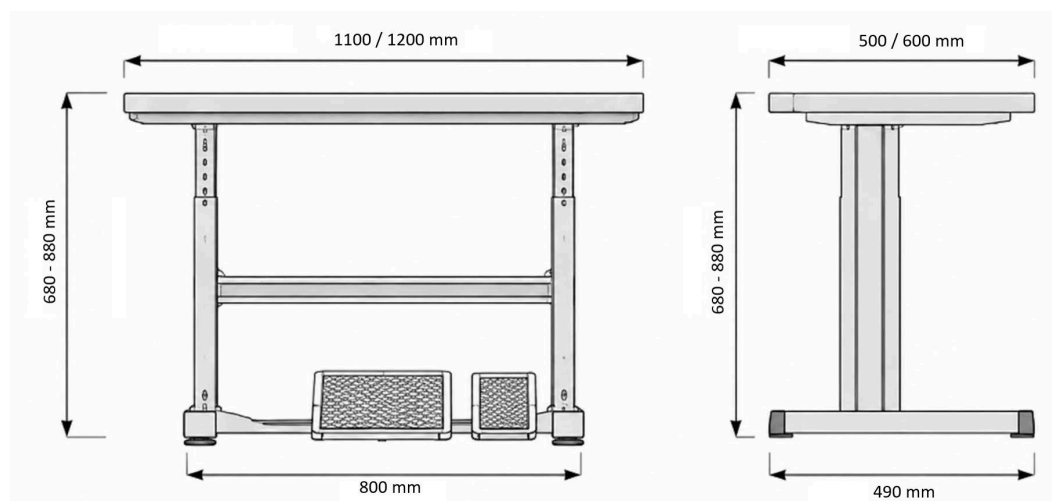


Pedal
Heavy-duty pedal, ideal for high-performance industrial machines.



Foot-lift pedal
Compact auxiliary pedal for specific functions.

TECHNICAL DRAWING (MM)



For over 41 years, designing and manufacturing industrial furniture solutions, with in-house engineering and a commitment to industrial productivity.

CONTACT

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